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NOTICE.

Communications for this *Journal* must be sent in at least one month prior to the day of publication, or their insertion will in all probability be deferred.

NOTICE TO CORRESPONDENTS.

We are reminded by Mr. Higham (Royal Exchange Assurance) that Tables of the kind referred to in the Note at page 103, vol. i., and at page 274, vol. vii. (that is to say, Tables exhibiting the annual sum required to produce, at various rates of interest, £1 at the end of any number of years), are to be found in Francis Corbaux's work on *The Natural and Mathematical Laws concerning Population*, &c.; London, 1833; and in his *Doctrine of Compound Interest*; London, 1825.

ERRATA.

Page 58 of this Volume, line 11 from bottom :—

For N_x , read N_{x-1} ; and for $m.D_{x+n}$, read $m(D_{x+n} - M_{x+n})$.